

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (currently amended): A system for cleaning, comprising:

a handle; and

a head having a cleaning surface, the cleaning surface having a generally linear configuration, the head having a first end and a second end and being centrally connected to the handle, with the first end and the second end linearly and opposingly disposed in the head at extents of the generally linear cleaning surface thereof from the centrally connected handle;

wherein the head is ~~generally laterally~~ linearly extendable at the first end and the second end to selectively widen length of the linear configuration of the cleaning surface and contractable to selectively narrow length of the linear configuration of the cleaning surface, to the limits of and within a range for the ~~width~~ length of the cleaning surface from fully extended to fully contracted.

Claim 2 (cancelled).

Claim 3 (currently amended): The system of claim 1 ~~3~~, further comprising:

a gear, connected to the handle and operably connected to the head, so that twist of the handle rotates the gear and thereby selectively linearly extends

length of the cleaning surface of the head at the first end and the second end of the head at opposing extents from the centrally connected handle;  
~~wherein rotation of the gear selectively extends the head to selectively widen the cleaning surface.~~

Claim 4 (original): The system of claim 3, wherein ~~the~~ reverse rotation of the gear selectively linearly contracts length of the cleaning surface of the head at the first end and the second end of the head at opposing extents from the centrally located handle to selectively narrow length of the cleaning surface.

Claim 5 (previously presented): A system for cleaning, comprising:

a handle;  
a head having a cleaning surface, connected to the handle;  
wherein the head is extendable to selectively widen the cleaning surface;  
wherein the head is contractable to selectively narrow the cleaning surface;  
a gear, connected to the handle and operably connected to the head, so that twist of the handle rotates the gear;  
wherein rotation of the gear selectively extends the head to selectively widen the cleaning surface;  
wherein the reverse rotation of the gear selectively contracts the head to selectively narrow the cleaning surface;

a first series of extension gears operably connected to the gear;  
a first head extension operably connected to the first series;  
a second series of extension gears operably connected to the gear;  
a second head extension operably connected to the second series; and  
wherein twist of the handle rotates the gear, causing rotations of the  
first series and the second series, causing the first head extension to laterally  
extend and causing the second head extension to laterally extend.

Claim 6 (withdrawn): A system for cleaning, comprising:

a handle;  
a head connected to the handle; and  
a plurality of bristles connected to and extending from the head;  
wherein the plurality comprises individual bristles having varied cross-  
sectional shapes.

Claim 7 (withdrawn): A system for cleaning, comprising:

a handle;  
a head connected to the handle;  
a plurality of bristles connected to and extending from the head; and  
an anti-static material of individual ones of the plurality.

Claim 8 (withdrawn): The system of claim 6, further comprising:

An anti-static material of individual ones of the plurality.

Claim 9 (withdrawn): A system for cleaning, comprising:

a handle;

a head connected to the handle; and

a head cover, slidably engageable with the head, for providing  
different cleaning function than the head.

Claim 10 (withdrawn): The system of claim 9, wherein the head cover  
includes a squeegee blade.

Claim 11 (withdrawn): The system of claim 9, further comprising:

a head extender, connected to the head and operable in response to  
twist of the handle.

Claim 12 (withdrawn): The system of claim 11, further comprising:

a head contractor, connected to the head and operable in response to  
twist of the handle.

Claim 13 (withdrawn): The system of claim 11, wherein the head cover is  
slidably engageable with the head and the head extender, to cover the head and the  
head extender, providing a larger cleaning surface of the head cover.

Claim 14 (withdrawn): A method of cleaning, comprising the steps of:

grasping a handle;  
moving the handle to move a cleaning head connected to the handle;  
and  
selectively widening and narrowing the cleaning head.

Claim 15 (withdrawn): The method of claim 14, where in the step of  
selectively widening and narrowing includes the steps of:

twisting the handle in a direction with respect to the cleaning head to  
widen the cleaning head; and  
twisting the handle in a different direction with respect to the cleaning  
head to narrow the cleaning head.

Claim 16 (currently amended): A system for cleaning, comprising:

a handle;  
a generally laterally disposed cleaning head, having a central portion  
and dual extension portions, connected to the handle;  
wherein the dual extension portions of the cleaning head are pivotally  
connected to the central portion of the cleaning head for extending generally  
laterally with respect to the central portion; and  
opposing asymmetric gears, engagingly connected to the central  
portion and to respective ones of the dual extension portions, to actuate  
respective ones of the dual extensions into laterally extended positions on  
opposing sides of the central portion in order to extend the cleaning head.

Appl. No. 10/653,801  
Amdt. Dated June 13, 2006  
Reply to Office Action of April 19, 2006

Claim 17 (previously presented): The system of claim 16, wherein the dual extension portions of the cleaning head are pivotally connected to the central portion of the cleaning head for contracting generally laterally with respect to the central portion after so extending generally laterally with respect to the central portion.